



INFORMATION DISCLOSURE STATEMENT PTO-1449		ATTY. DOCKET NO.: 39766-0114A		SERIAL NO.: 10/619,754			
		APPLICANT : Hans KOLL, et al.					
		FILING DATE: July 14, 2003		GROUP: 1651			
U.S. PATENT DOCUMENTS							
EXAMINER'S INITIALS	PATENT NO.	DATE	NAME	CLASS	SUBCLASS	FILING DATE	
	US 2004/0132097 A1	07/18/2004	Sarah Bacus, et al.	436	7.1		
FOREIGN PATENT DOCUMENTS							
EXAMINER'S INITIALS	PATENT NO.	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION	
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ALH	WO 2004/053497 A2	06/24/2004	PCT	G01N	33/574	<input type="checkbox"/>	<input checked="" type="checkbox"/>
OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)							
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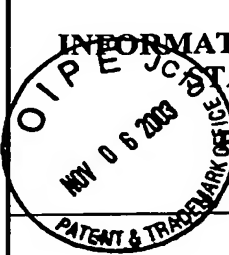
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ALH	5,811,098 A	09/22/1998	Plowman et al.	424/178.1	530/387.3		
ALH	6,417,168 B1	07/09/2002	Greene et al.	514/44	514/44		
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ALH	Agus et al., "Targeting ligand-activated ErbB2 signaling inhibits breast and prostate tumor growth", Cancer Cell, Vol. 2, pp 127-137, August 2002.						
↓	Quian et al., p185 ^{c-neu} and epidermal growth factor receptor associate into a structure composed of activated kinases",. Proceedings of the National Academy of Sciences USA, Vol. 89, pages 1330-1334, February 1992.						
	Tzahar et al. "The ErbB-2/HER2 oncogenic receptor of adenocarcinomas: from orphanhood to multiple stromal ligands", Biochimica et Biophysica Acta, Vol. 1377, pp M25-M37, 1998.						
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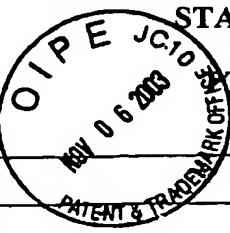


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ALH	US 2004/0229380 A1	11/18/2004	Chan Hui, et al.	436	518		
↓	US 2004/0229293 A1	11/18/2004	Chan Hui, et al.	435	7.2		
	US 2003/0190689 A1	10/09/2003	Crosby, et al.	435	7.23		
	US 2004/0197835 A1	10/07/2004	Chan Hui, et al.	435	7.2		
	US 2004/0126818 A1	07/01/2004	Chan Hui, et al.	435	7.2		
	US 2004/0229294 A1	11/18/2004	Chan Hui, et al.	435	7.2		
	US 2004/0229380 A1	11/18/2004	Chan Hui, et al.	436	518		
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ALH	WO 2004/011900 A2	02/05/2004	PCT	G01N		<input type="checkbox"/>	<input type="checkbox"/>
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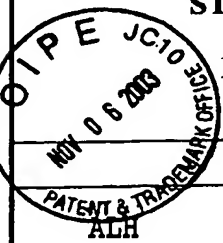

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EXAMINER'S INITIALS	PATENT NO.	DATE	NAME	CLASS	SUBCLASS	FILING DATE	
ALH	4,968,603	11/6/90	Slamon et al.	435	6		
↓	5,183,884	2/2/93	Kraus, et al.	536	23.5		
↓	5,480,968	2/2/96	Kraus, et al.	530	326		
↓	5,641,869	6/24/97	Vandlen et al.	530	413		
↓	5,677,171	10/14/97	Hudziak et al.	435	240.27		
↓	5,783,186	7/21/98	Arakawa	424	143.1		
↓	5,821,337	10/13/98	Carter et al.	530	387.3		
↓	5,824,311	10/20/98	Greene et al.	424	138.1		
↓	6,399,743	6/4/02	Majumdar	530	324		
↓	6,627,400	9/30/03	Singh et al.	435	6		
↓	2003/0096373	5/22/03	Majumdar et al.	435	70.21		
FOREIGN PATENT DOCUMENTS							
EXAMINER'S INITIALS	PATENT NO.	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION	
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ALH	599,274	11/23/93	EP	C12N	15/12	<input type="checkbox"/>	<input type="checkbox"/>
↓	WO 01/00245	1/4/01	PCT	A61K	47/48	<input type="checkbox"/>	<input type="checkbox"/>
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OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)							
ALH	Aasland et al. "Expression of oncogenes in thyroid tumours: Coexpression of <i>c-erbB2/neu</i> and <i>c-erbB</i> " <i>Br. J. Cancer</i> 57:358-363 (1988)						
ALH	Arteaga et al. "p185c-erbB-2 Signaling Enhances Cisplatin-induced Cytotoxicity in Human Breast Carcinoma Cells: Association between an Oncogenic Receptor Tyrosine Kinase and Drug-induced DNA Repair" <i>Cancer Research</i> 54:3758-3765 (1994)						
ALH	Azzoli C.G. et al "Trastuzumab in the Treatment of Non-Small Cell Lung Cancer" <i>Seminars in Oncol</i> 29(1) Suppl 4:59-65 (2002)						
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ALH	Bacus et al. "Tumor-inhibitory Monoclonal Antibodies to the HER-2/Neu Receptor Induce Differentiation of Human Breast Cancer Cells" <i>Cancer Research</i> 52:2580-2589 (1992)		
	Bacus et al. "Differentiation of Cultured Human Breast Cancer Cells (AU-565 and MCF-7) Associated With Loss of Cell Surface HER-2/neu Antigen" <i>Molecular Carcinogenesis</i> 3:350-362 (1990)		
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	Cohen et al. "Expression pattern of the neu (NGL) gene-encoded growth factor receptor protein (p185neu) in normal and transformed epithelial tissues of the digestive tract" <i>Oncogene</i> 4:81-88 (1989)		
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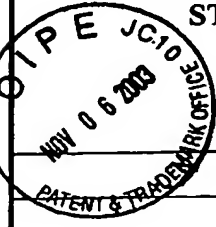
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ALH	Holmes et al. "Identification of Heregulin, a Specific Activator of p185erbB2" <i>Science</i> 256:1205-1210 (1992)		
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ALH	Lewis et al. "Growth Regulation of Human Brest and Ovarian Tumor Cells by Heregulin: Evidence for the Requirement of ErbB2 as a Critical Component in Mediating Heregulin Responsiveness" <i>Cancer Research</i> 56:1457-1465 (1996)		
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ALH	Plowman et al. "Ligand-specific activation of HER4/p180erbB4 a fourth member of the epidermal growth factor receptor family" <i>PNAS USA</i> 90:1746-1750 (1993)		
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ALH	Yarden "ErbB-2 ErbB-3 Heterodimeric Receptor of Carcinomas" http://dcb.nci.nih.gov/abstract.cfm?ID=6513047 (Abstract only)		
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